## IN THE SPECIFICATION

Please amend paragraph [0036] as follows:

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[0036] Several of the bisphenols which can be phosgenated are for example, resorcinol, 4-bromoresorcinol, hydroquinone, 4,4'-dihydroxybiphenyl, 1,6-dihydroxynaphthalene, 2,6dihydroxynaphthalene, bis(4-hydroxyphenyl)methane, bis(4-hydroxyphenyl)diphenylmethane, bis(4-hydroxyphenyl)-1-naphthylmethane, 1,1-bis(4-hydroxyphenyl)methane, 1,1-bis(4hydroxyphenyl)ethane, 1,2-bis(4-hydroxyphenyl)ethane, 1,1-bis(4-hydroxyphenyl)-1phenylethane, 2,2-bis(4-hydroxyphenyl)propane, 2-(4-hydroxyphenyl)-2-)3hydroxyphenyl)propane and 2,2-bis(4-hydroxyphenyl)butane, 2,2-bis(4-hydroxyphenyl) octane, 1,1-bis(4-hydroxyphenyl)propane, 1,1-bis(4-hydroxyphenyl)n-butane, bis(4hydroxyphenyl)phenylmethane, 2,2-bis(4-hydroxy-1-methylphenyl) propane, 1,1-bis(4-hydroxytert-butylphenyl)propane, 2,2-bis(4-hydroxy-3- bromophenyl)propane, and 1,1-bis (hydroxyphenyl)cyclopentane, 1,1-bis(4-hydroxyphenyl)cyclohexane, 1,1-bis(4hydroxyphenyl)isobutene, 1,1-bis(4-hydroxyphenyl)cyclododecane, trans-2,3-bis(4hydroxyphenyl)-2-butene, 2,2-bis(4-hydroxyphenyl)adamantineadamantene, (.alpha.,.alpha.'bis(4-hydroxyphenyl)toluene[[.]], bis(4-hydroxyphenyl)acetonitrile, 2,2-bis(3-methyl-4hydroxyphenyl)propane, 2,2-bis(3-ethyl-4-hydroxyphenyl)propane, 2,2-bis(3-n-propyl-4hydroxyphenyl)propane, 2,2-bis(3-isopropyl-4-hydroxyphenyl)propane, 2,2-bis(3-sec-butyl-4hydroxyphenyl)propane, 2,2-bis(3-t-butyl-4-hydroxyphenyl)propane 2,2-bis(3-cyclohexyl-4hydroxyphenyl)propane, 2,2-bis(3-allyl-4-hydroxyphenyl)propane, 2,2-bis(3-methoxy-4hydroxyphenyl)propane, 2,2-bis(4-hydroxyphenyl)hexafluoropropane, 1,1-dichloro-2,2-bis(4hydroxyphenyl)ethylene, 1,1-dibromo-2,2-bis(4-hydroxyphenyl)ethylene, 1,1-dichloro-2,2-bis(5phenoxy-4-hydroxyphenyl)ethylene, 4,4'-dihydroxybenzophenone, 3,3-bis(4-hydroxyphenyl)-2butanone, 1,6-bis(4-hydroxyphenyl)-1,6-hexanedione, ethylene glycol bis(4hydroxyphenyl)ether, bis(4-hydroxyphenyl)ether, bis(4-hydroxyphenyl)sulfide, bis(4hydroxyphenyl)sulfoxide, bis(4-hydroxyphenyl)sulfone, 9,9-bis(4-hydroxyphenyl)fluorine, 2,7dihydroxypyrene, 6,6'-dihydroxy-3,3,3',3'- tetramethylspiro(bis)indane("spirobiindane bisphenol"), 3,3-bis(4-hydroxyphenyl)phthalide, 2,6-dihydroxydibenzo-p-dioxin, 2,6dihydroxythianthrene, 2,7-dihydroxyphenoxathin, 2,7-dihydroxy-9,10-dimethylphenazine, 3,6dihydroxydibenzofuran, 3,6-dihydroxydibenzothiophene, and 2,7-dihydroxycarbazole.

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Please amend paragraph [00112] as follows:

[00112] The compositions with metal flake masterbatch (Table 4a) show that the degree of metallic appearance increases with increasing transmission and clearly demonstrate that the metallic appearance can be maximized depending on the desired impact by optimizing the siloxane domain size. For instance composition 21 versus comparative composition 19, shows an increase in delta L\* from 26.4 to 37 at about equal impact performance.

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The blends with luminova masterbatch (Table 4b) show a distinct optimum in strength of luminescence. Also the blends with red colorant (Table 4c) show that Chroma and impact can be maximized[[.]] by optimizing average siloxane domain size.[[.]]

In Table 5 another series of PC/PDMS-1, PC-1 compositions is given diluted with PC/PDMS-2 with equal siloxane content of 5.46 weight %, however, this time also including BPADP as phosphate flame retardant. In accordance with the results shown in Table 3c, again the remarkable effect of mixing with PC/PDMS-2 on final blend siloxane domain size is demonstrated allowing to vary Haze and Transmission, between 2 to 104 and 30 and 85%, respectively, at constant overall siloxane content. In this series of compositions with BPADP an even more pronounced effect of siloxane domain size on Izod notched impact is observed.

Please amend paragraph [00122] as follows:

[0122] While the invention has been described with reference to a preferred embodiment, it will be understood by those skilled in the art that various changes may be made and equivalents may be substituted for elements thereof without departing from the scope of the invention. In addition, many modifications may be made to adapt a particular situation or material to the teachings of the invention without departing from essential scope thereof. Therefore, it is intended that the invention not be limited to the particular embodiment disclosed as the best mode contemplated for carrying out this invention, but that the invention will include all embodiments falling within the scope of the appended claims.

All cited patents and other references are incorporated herein by reference in their entirety All-cited patents and other-references are incorporated herein by reference in their entirety.